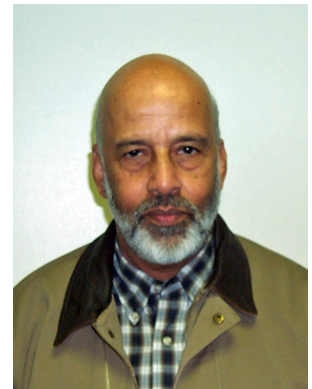




Facilities Disposition & Site Remediation Committee

K. Jayaraman, Chair



This Committee reviews the remediation of contaminated areas at SRS, including the various types of groundwater and surface water contamination. The Committee also studies issues related to the Federal Facility Agreement (FFA), risk management/risk assessment, the regulatory process, and other cross-cutting issues that pertain to environmental restoration. In addition, the Committee follows deactivation and decommissioning (D&D) actions taken to reduce risk and costs following a shutdown of an industrial, radioactive, or nuclear facility. Topics under consideration for the Facility Disposition and Site Remediation (FD&SR) Committee in 2010 include:

- Facility Disposition
 - HWCTR (Heavy Water Component Test Reactor)
 - Technologies Development and Performance
 - Update on New Technologies Under Development
- Site Remediation
 - Annual Updates
 - Operable Unit Project Updates
- American Recovery and Reinvestment Act (ARRA)
 - Recovery Act Funding and Project Status
- Environmental and Regulatory Activities
- United States Forest Service – Savannah River (USFS-SR)
- CMP Pits Electrical Resistance heating System Remediation Status
- M-Area Process Sewer Line Project Update
- M-Area Chemical Oxidation Technology Development
- ATTA/SATA Project Status
- A-Area Waste Units Remediation Status
- P- and R- Area Ash Basins Project Status
- EM-32 Soil and Groundwater Technology Support